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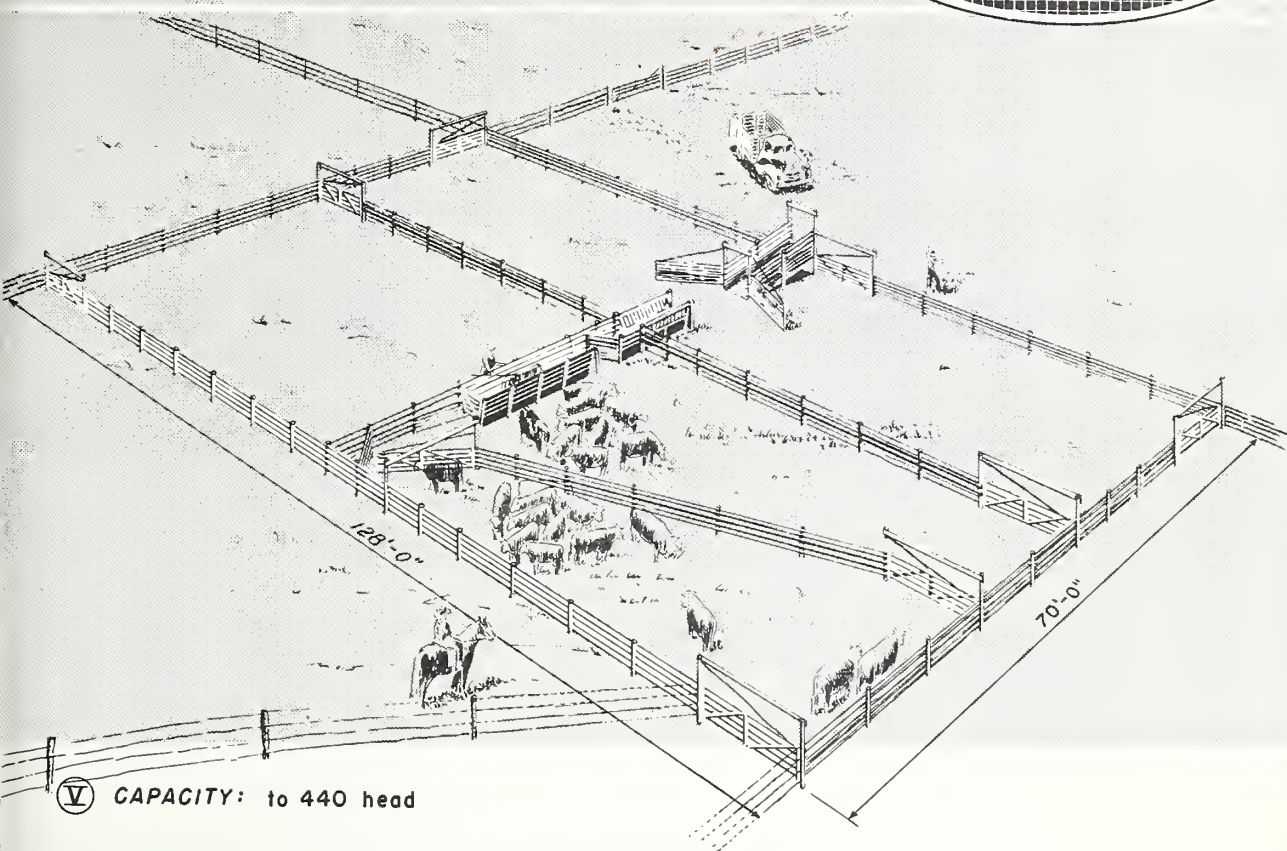
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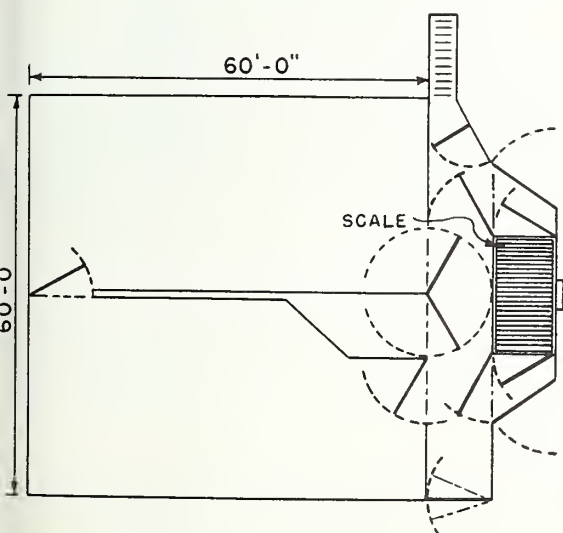
584 M
776

SIX CORRALS FOR BEEF CATTLE

FARM BUILDING
PLAN NO. 5835
(3 SHEETS)



Ⓥ CAPACITY: to 440 head



Ⓦ CAPACITY: to 170 head

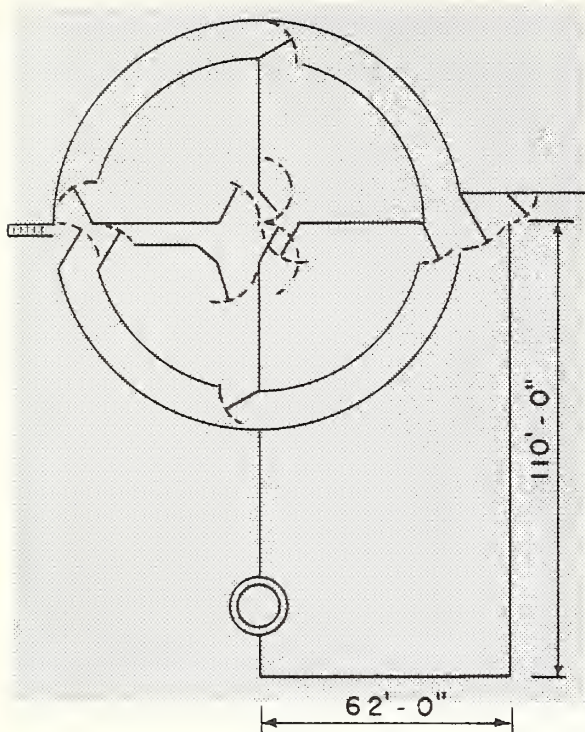
These corrals show layouts to suit different sizes of herds and operations. A good arrangement of well-constructed pens, chutes, and other devices makes handling of stock easier, saves labor, and helps prevent accidents.

All these layouts have been used successfully and in general have similar facilities. They can be modified to suit. No. VI, shown at the left, is the only one with a weighing scale.

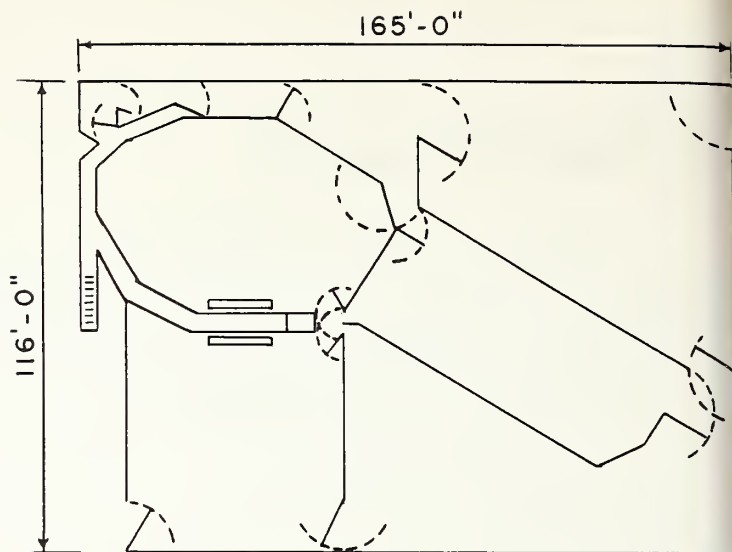
Complete working drawings may be obtained through your county agent or from the Extension agricultural engineer at most State agricultural colleges. There is usually a small charge.

ORDER PLAN NO. 5835, SIX CORRALS FOR BEEF CATTLE

If working drawings of this plan are not available in your State, write to the U. S. Department of Agriculture, Agricultural Engineering Research Division, Plant Industry Station, Beltsville, Md. The U. S. Department of Agriculture does not distribute drawings, but will direct you to a State that does distribute them.

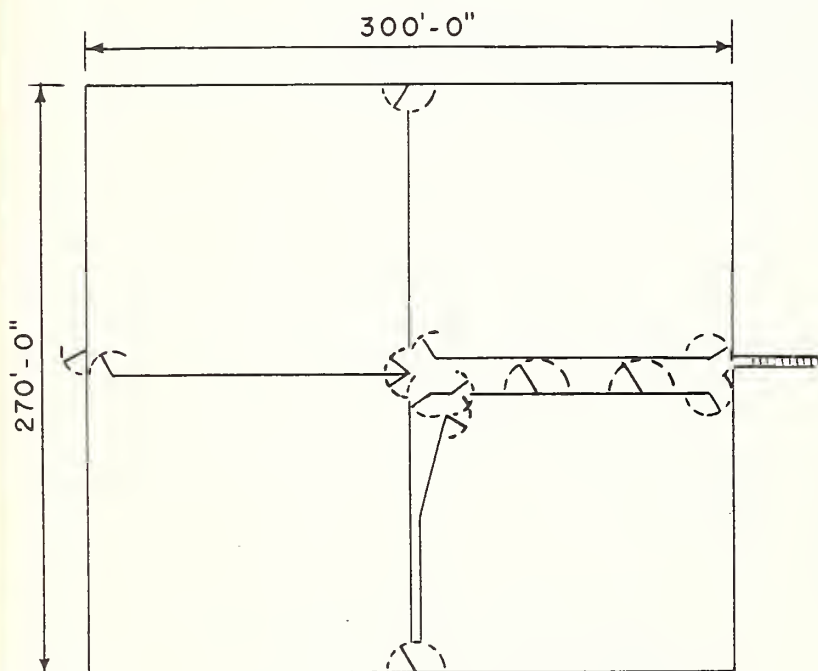


② *CAPACITY:* to 240 head

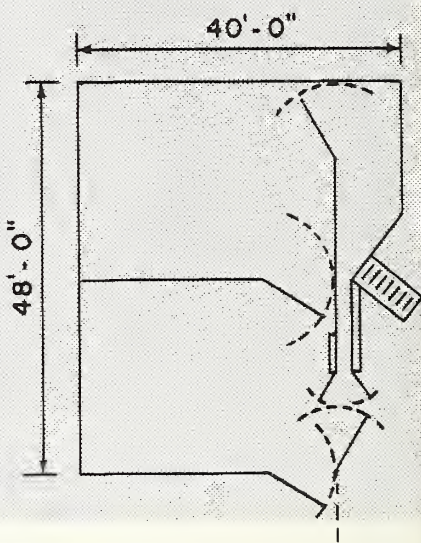


③ *CAPACITY:* to 600 head

The approximate capacities are given to show the relative sizes of the corrals when the holding areas are filled. Some farm operators may prefer more or less space per animal, depending on the kind of operation.



① *CAPACITY:* to 2800 head



④ *CAPACITY:* to 65 head

